

What is claimed is:

1. A rubber composition for fuel cell seals, top cover gaskets for hard disk drivers or cable connector seals, comprising:

5 an ethylene/ α -olefin/non-conjugated polyene copolymer [A];

an organopolysiloxane [B] having an average composition formula (I) of $R^1_tSiO_{(4-t)/2}$ wherein R^1 is an unsubstituted or substituted monovalent hydrocarbon group and t is a number
10 ranging from 1.9 to 2.1; and

an SiH group-containing compound [C];

said copolymer [A] and said organopolysiloxane [B] having a weight ratio ([A]:[B]) of 100:0 to 5:95.

15 2. The rubber composition as claimed in Claim 1, wherein the ethylene/ α -olefin/non-conjugated polyene copolymer [A] has:

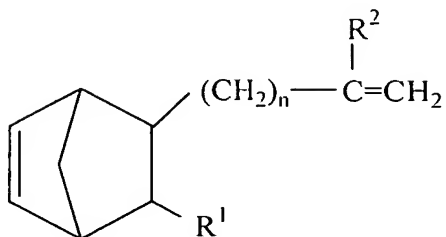
(i) a mass ratio of ethylene to an α -olefin of 3 to 20 carbon atoms (ethylene/ α -olefin) of 35/65 to 95/5;

20 (ii) an iodine value of 0.5 to 50;

(iii) an intrinsic viscosity $[\eta]$ of 0.01 to 5.0 dl/g as measured in decalin at 135°C; and

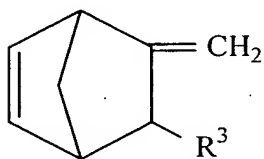
(iv) constituent units of non-conjugated polyene derived from at least one norbornene compound represented by

the following formula [I] or [II]:



...[I]

wherein n is an integer of 0 to 10, R¹ is a hydrogen atom or an alkyl group of 1 to 10 carbon atoms, and R² is a hydrogen atom or an alkyl group of 1 to 5 carbon atoms;



...[II]

wherein R³ is a hydrogen atom or an alkyl group of 1 to 10 carbon atoms.

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3. The rubber composition as claimed in Claim 1 or 2, which contains a catalyst [D] in addition to the ethylene/ α -olefin/non-conjugated polyene copolymer [A], the organopolysiloxane [B] and the SiH group-containing compound [C].

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4. The rubber composition as claimed in Claim 3, which contains a reaction inhibitor [E] in addition to the ethylene/ α -olefin/non-conjugated polyene copolymer [A], the

organopolysiloxane [B], the SiH group-containing compound [C] and the catalyst [D].

5. A sealing or gasket material for fuel cell seals,
5 top cover gaskets for hard disk drivers or cable connector seals
comprising the rubber composition of any one of Claims 1 to
4.

6. A fuel cell seal obtained from the rubber
10 composition of any one of Claims 1 to 4.

7. The fuel cell seal as claimed in Claim 6, which
is obtained by liquid injection molding, injection molding or
compression molding.

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8. A fuel cell including the fuel cell seal of Claim
6 or 7.

9. A top cover gasket for hard disk drivers obtained
20 from the rubber composition of any one of Claims 1 to 4.

10. The top cover gasket for hard disk drivers as
claimed in Claim 9, which is obtained by liquid injection
molding, injection molding or compression molding.

11. The top cover gasket for hard disk drivers as claimed in Claim 9 or 10, which is integrated with a hard disk drive top cover by an adhesive.

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12. A hard disk drive including the top cover gasket for hard disk drivers of any one of Claims 9 to 11.

13. The rubber composition for cable connector seals
10 as claimed in any one of Claims 1 to 4, which gives a cured product having a durometer A hardness of 45 or less.

14. A cable connector seal obtained from the rubber composition of any one of Claims 1 to 4 and 13.

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15. An automotive cable connector including a seal obtained from the rubber composition of any one of Claims 1 to 4 and 13.